

Fig.4

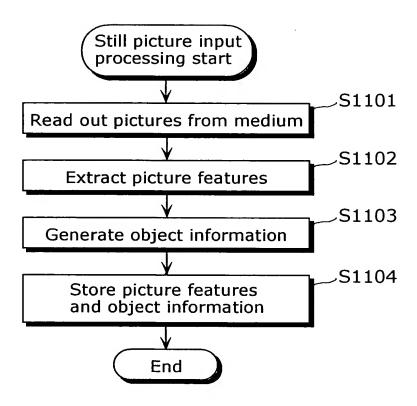
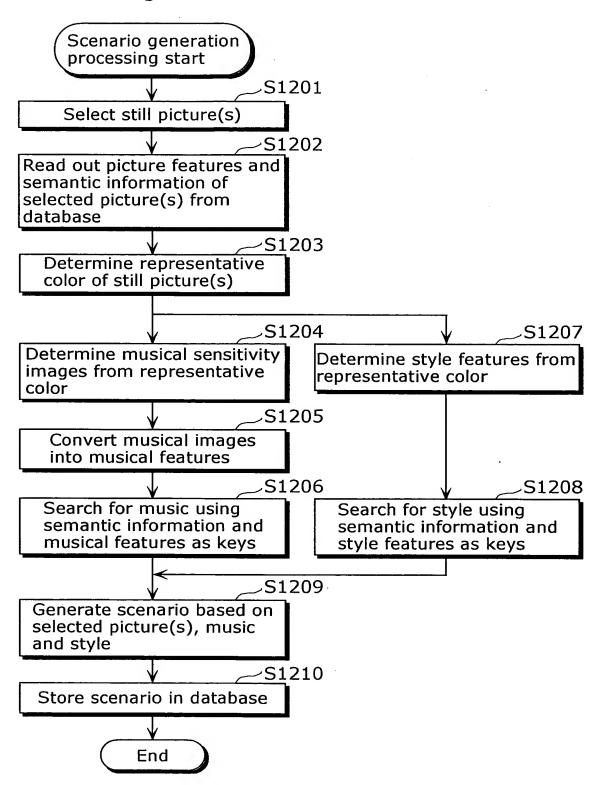
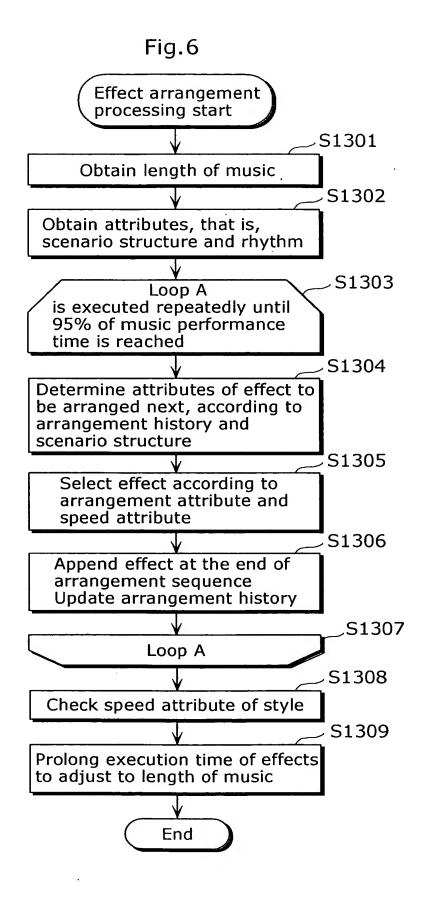
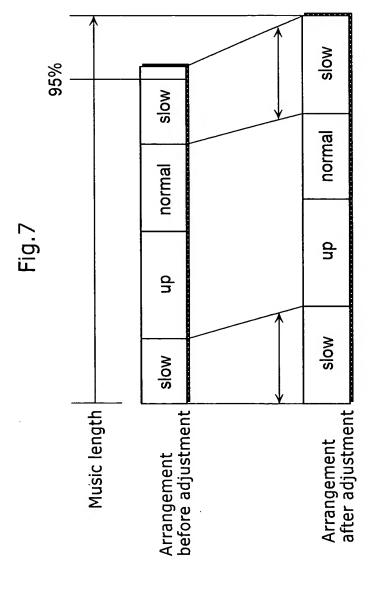


Fig.5







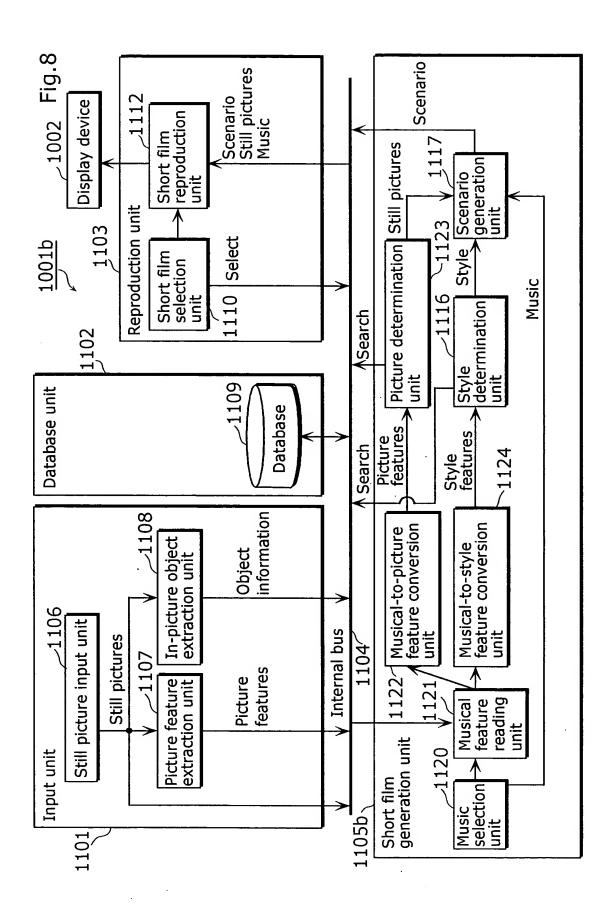
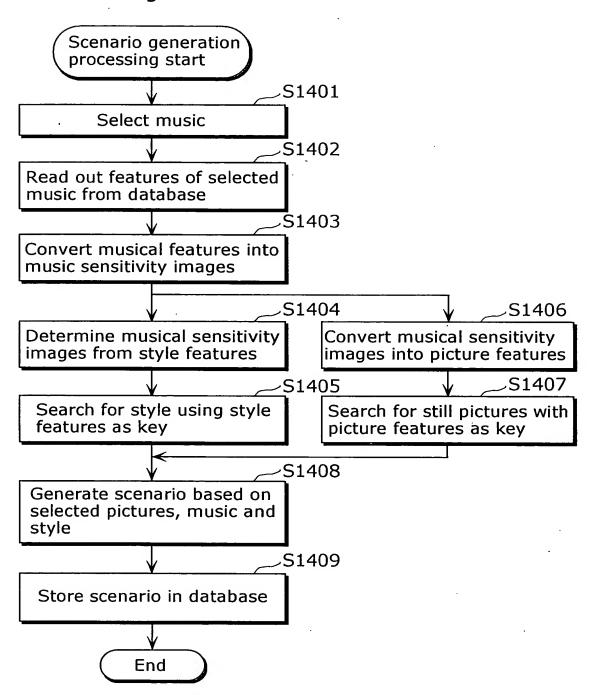


Fig.9



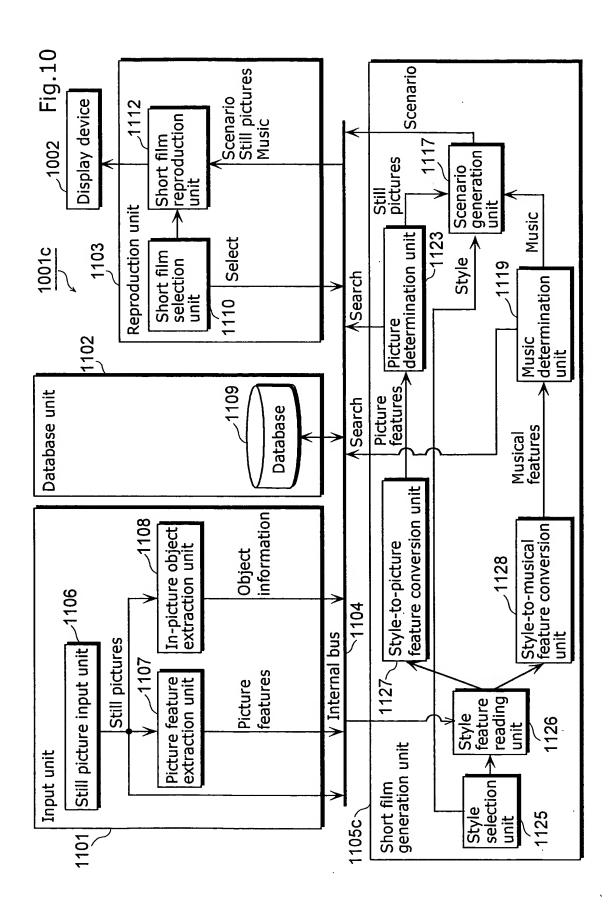
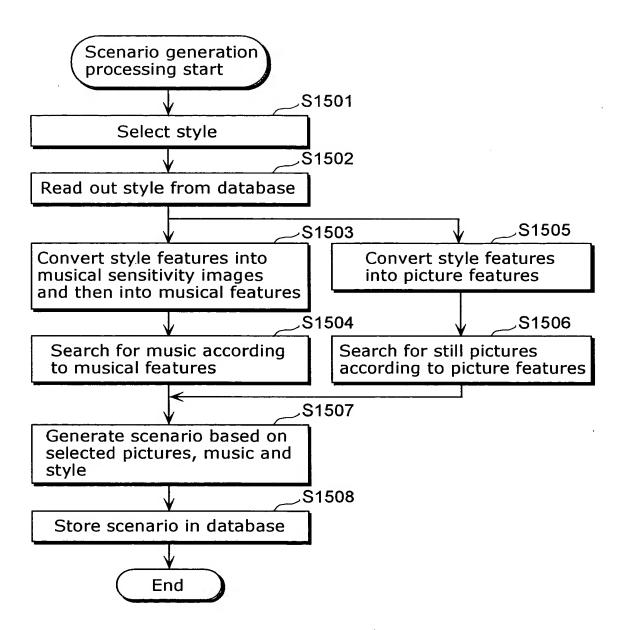


Fig.11



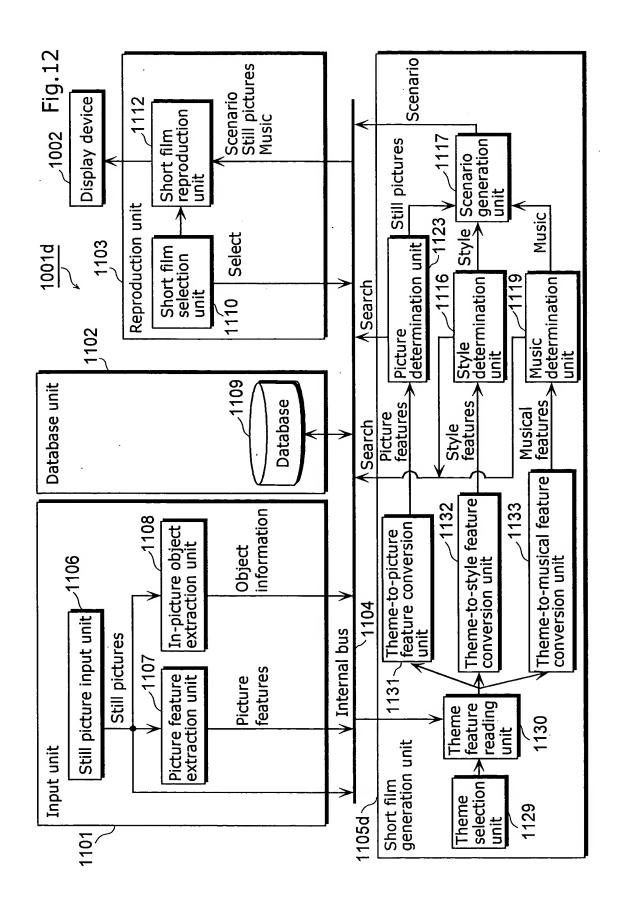


Fig.13

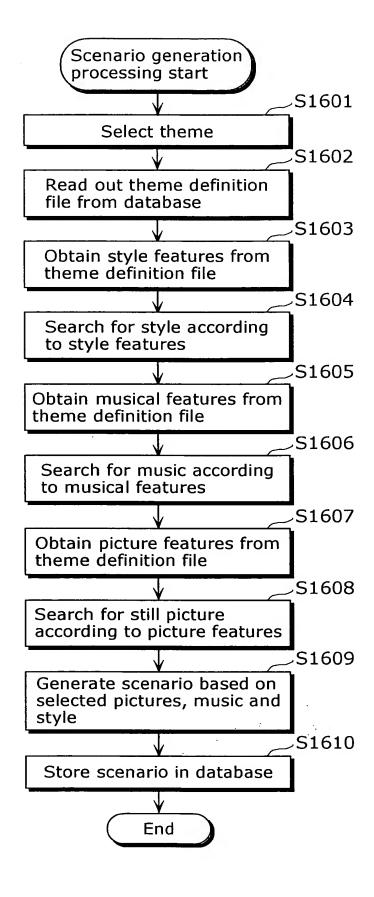
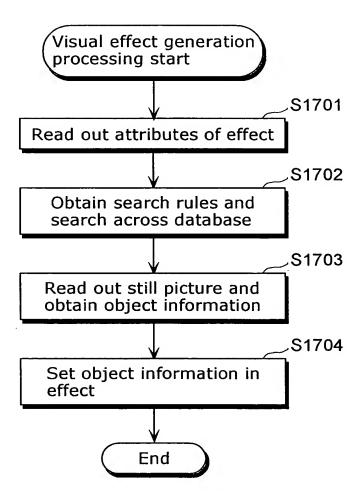
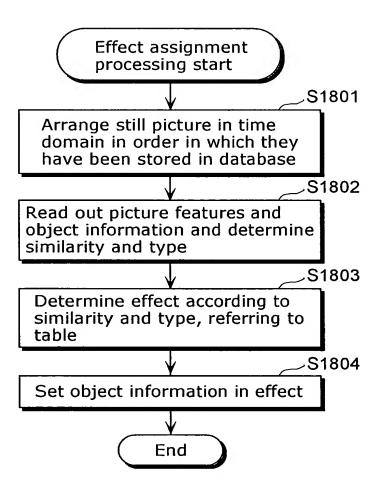


Fig.14



Still picture F Snapshot (One person) ← zoomin1 Still picture E ○ Landscape ○ picture still Still picture D Snapshot (Three persons) Fig. 15 Still picture Still picture B Snapshot (Three persons) ○ High pan Snapshot (Three persons) Still picture Snapshot (Two persons) spotlight2 Time Ø Similarity among Type of picture Type of effect pictures

Fig.16



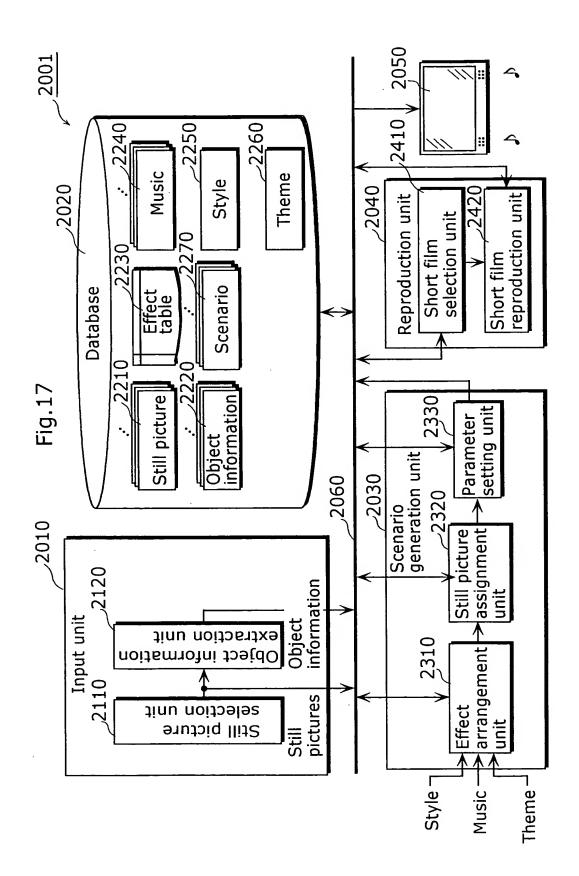


Fig. 18

Object information 2220

				<u></u>
	бс	face	:	:
	a001.jpg	Person's face	01:(x1, y1)	r1
			00:(x0, y0)	r0
	File name of still picture	Type of object	Center coordinates of object $00:(x0, y0) 01:(x1, y1)$	Size of object
	File n	Туре	2213 Position	
	2211	2212	2213	

Fig.19

	Effect table 2230									
	Effect name	Number of required objects								
eff1	Spotlight	1~4								
eff2	Zoom	1~4								
eff3	Trimming	1~2								
eff4	Cross talk	2								
eff5	Slide in	Any number								
eff6	Slide out	Any number								

Fig.20

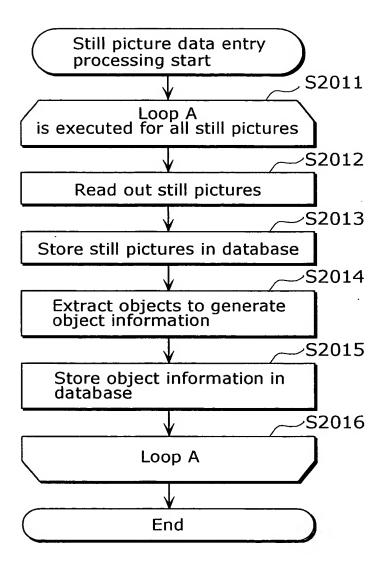
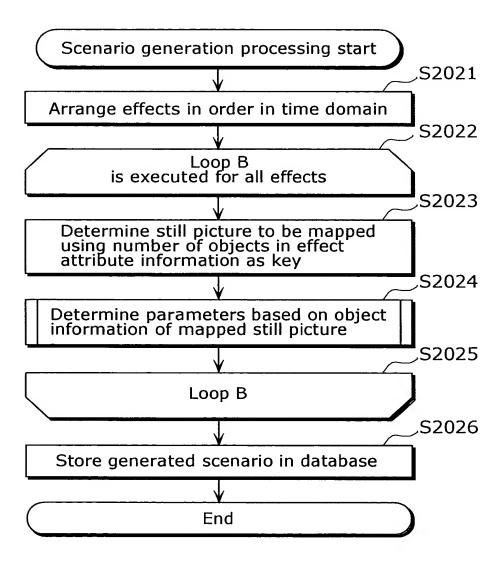
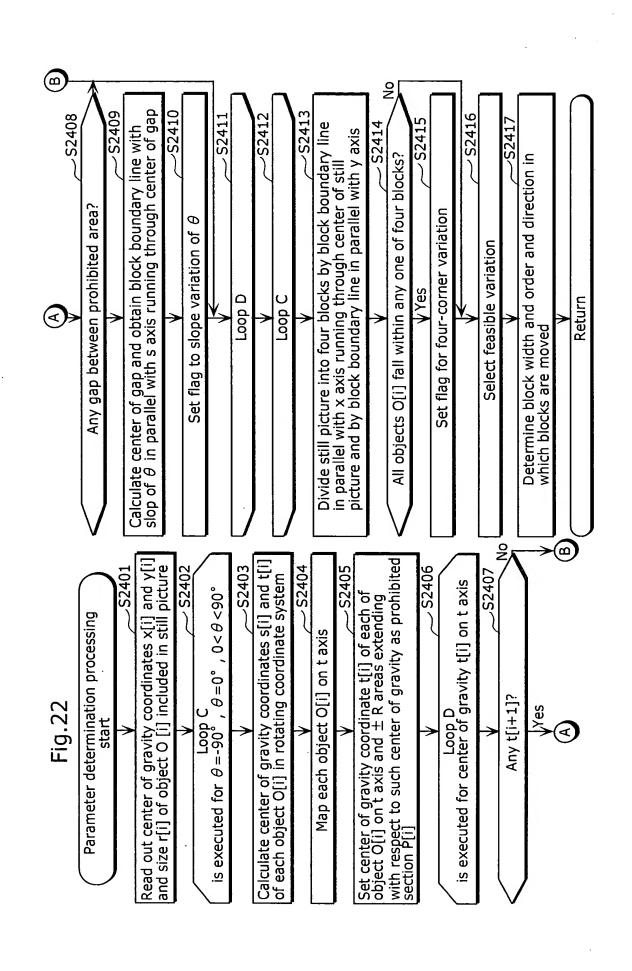
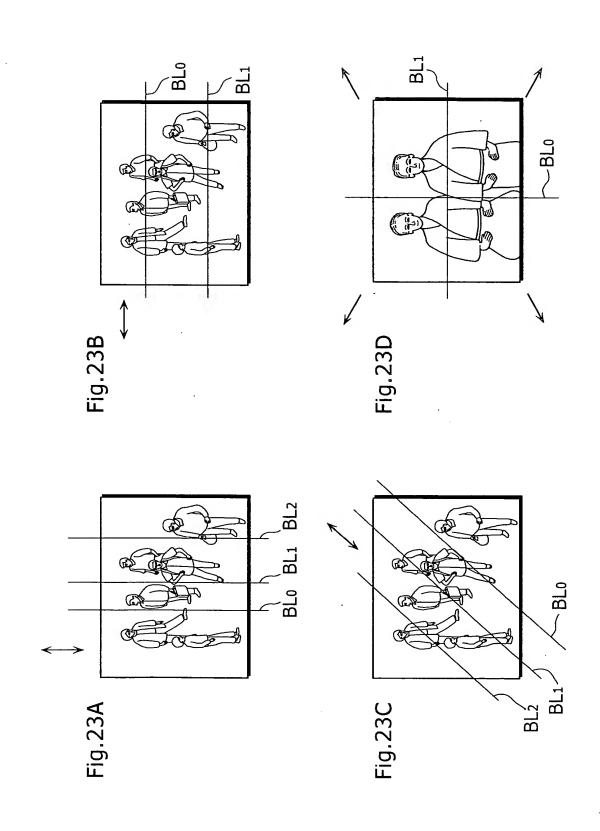


Fig.21







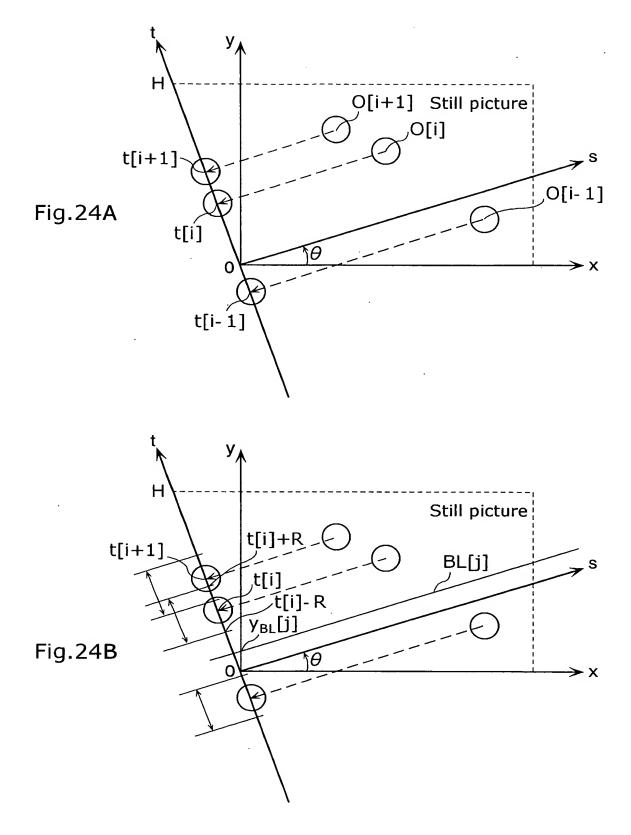
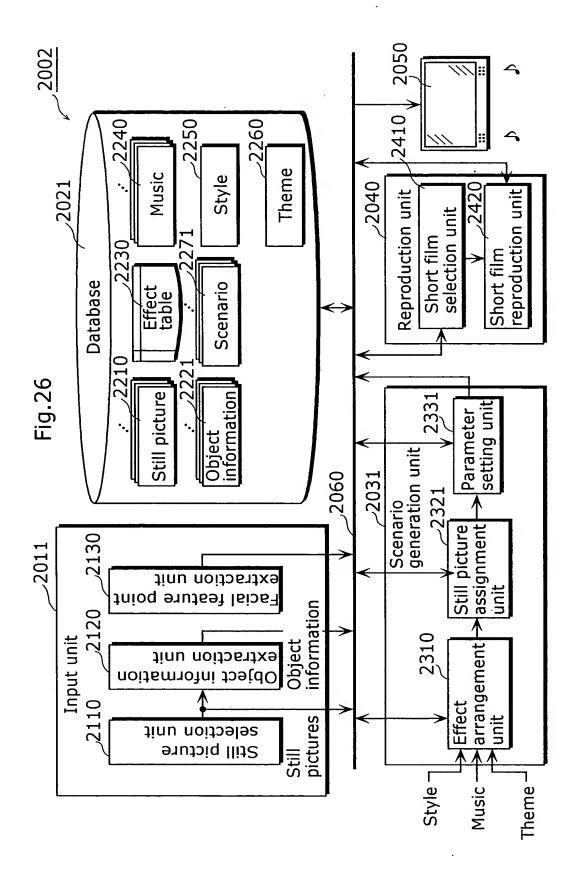


Fig.25

	:	•	•	:	:			
	3 seconds	5 seconds	Slide in	С	:			
	2 seconds	3 seconds	Zoom	В			00(x0, y0) r0	
Scenario2270	puoses 0	2 seconds	Slide out	Y	Variation: slanting: FO=1, $ heta$	1. Size (width of blocks to be slide out) BO: position of block boundary yBL[j], $\theta$	2. Order (order of sliding out blocks) B0, B1,	<ol> <li>Direction (direction in which blocks are slide out)</li> <li>B0: toward upper right</li> <li>B1: toward lower right</li> </ol>
	Starting time	End time	Effect	Still picture			Parameters	•



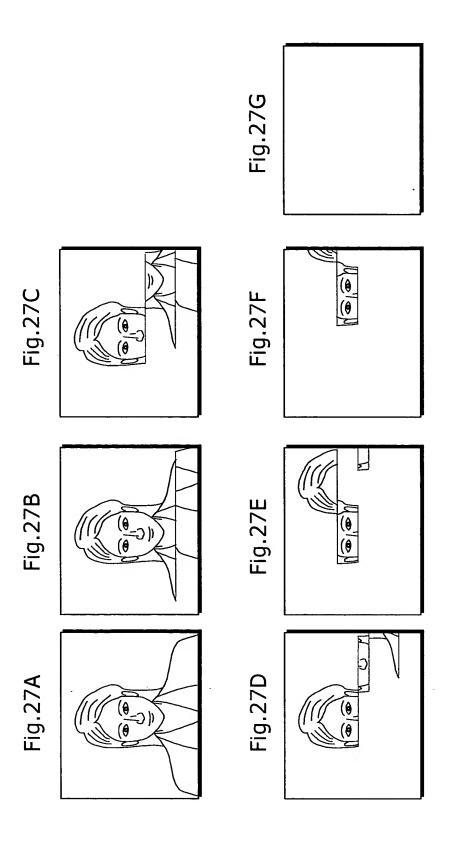


Fig.28

Fig. 29

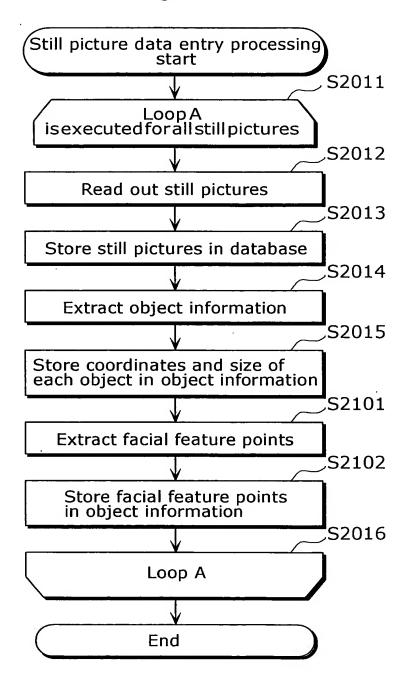


Fig.30

, Object information 2221

OmI0:(xmI0, ymI0), Omr0:(xmr0, ymr0) Oers0:(xers0, yers0) Oels0:(xels0, yels0) Oers0:(xers0, yers0) Oels0:(xels0, yels0) On0:(xn0, yn0) 00:(x0, y0) r0 b001. jpg Right Outer corner Center coordinates of object Size of object Inner corner Outer corner Inner corner Edges of eye brows File name of still picture Edges of mouth Top of nose Left Eyes Feature points

Fig.31

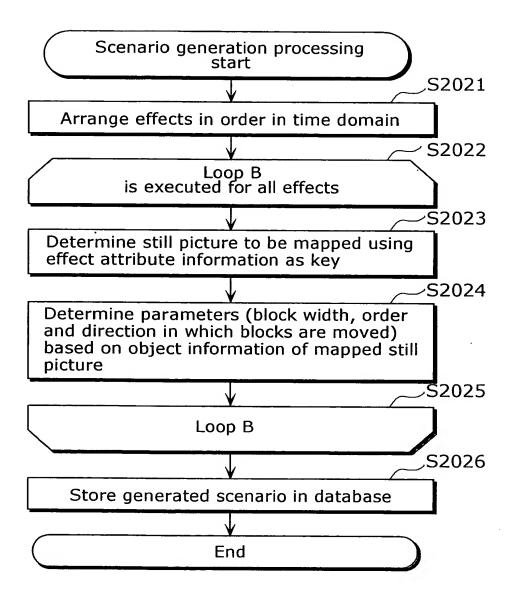
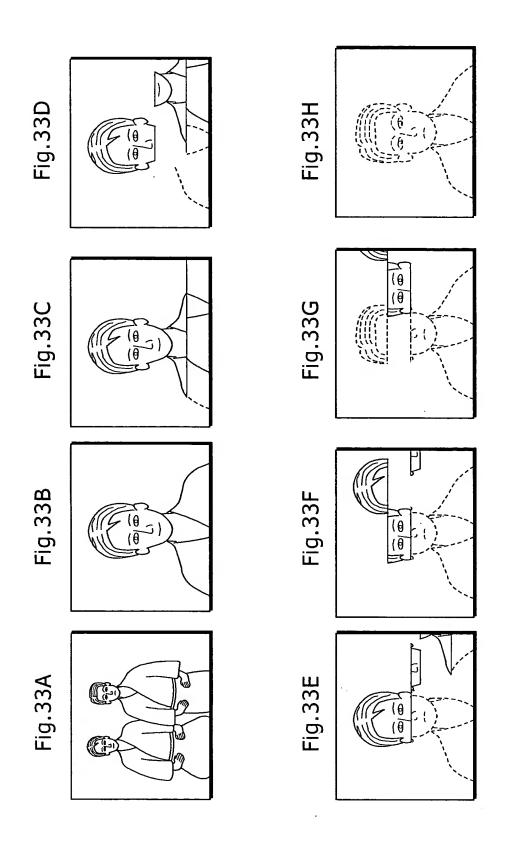
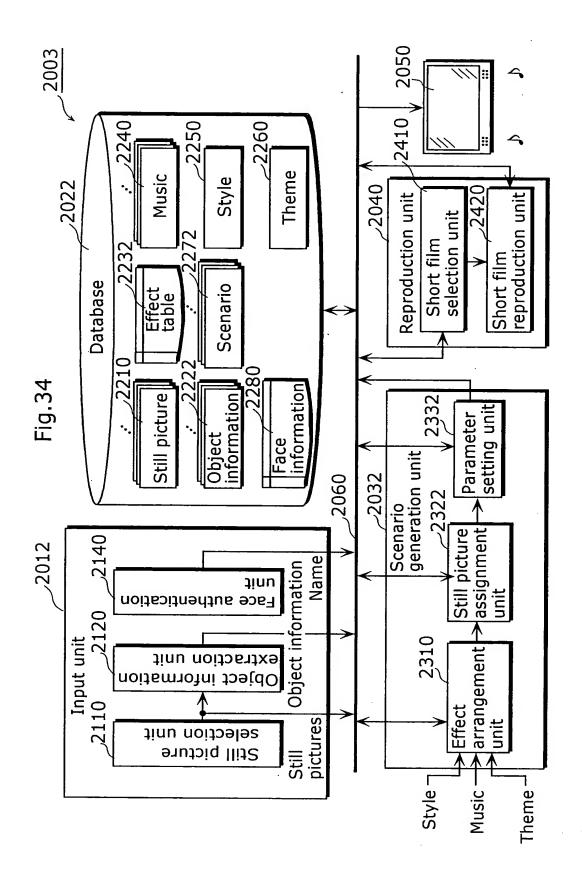


Fig.32

Scenario 2271	0 second	2 seconds	Montage	b001. jpg	1. Size (width of blocks to be slide out)  2. Order (order of sliding out blocks)  1. Blocks other than face 2. Block including head 3. Block including eyes 4. Block including eyes 3. Direction (direction in which blocks are slide out) Random
			2		1. Size (width of 2. Order (order 1. Blocks 2. Block ir 3. Block if 4. Block is 3. Direction (direction
	Starting time	End time	Effect	Still picture	Parameters





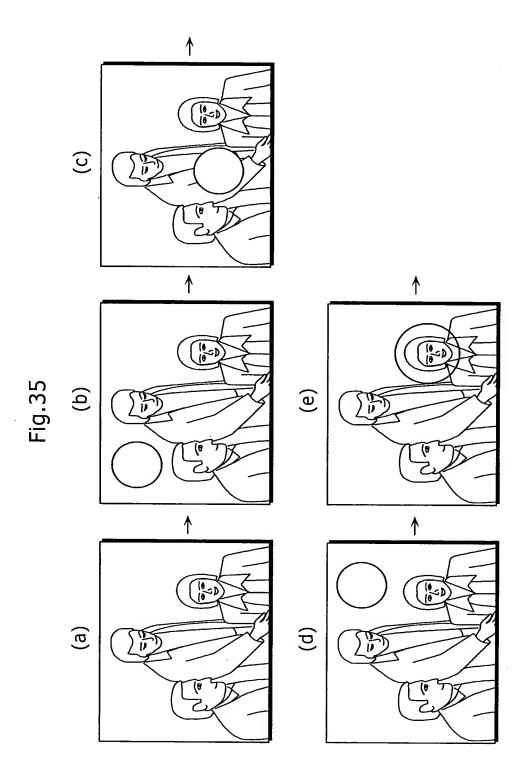


Fig.36

	Focusability on one person	OK	УO	OK	NO	УÓ	OK	
Effect table 2232	Number of required objects   Focusability on one person	1~4	1~4	1~5	2	Any number	Any number	
	Effect name	- Spotlight	_ Zoom	- Trimming	Cross talk	- Slide in	Slide out	• • • ·
		eff1	eff2	eff3	eff4	eff5	eff6	

Fig.37

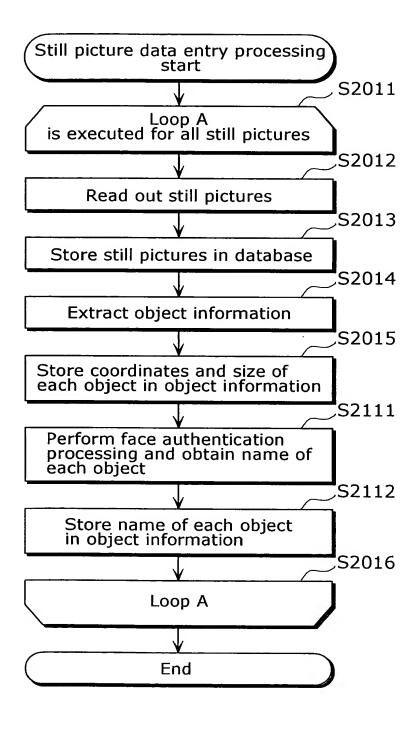


Fig.38

Object information 2222

			<u>L</u>
	, y2)	72	Nikita
c001.jpg	(x1, y1)	딘	Nash
	00:(x0, y0)	0.	Stewart
File name	Center coordinates of object	Size of object	Name of object

Fig. 39

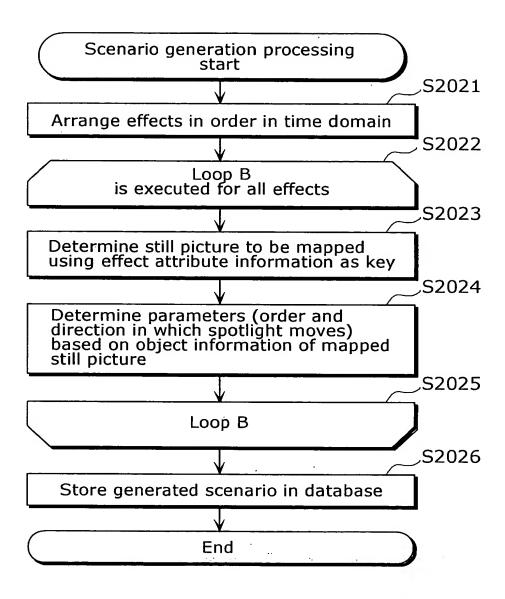


Fig.40

	:	•••	••		••
Scenario 2272	0 second	2 seconds	Spotlight	c001.jpg	Object to put spotlight on Nikita
	Starting time	End time	Effect	Still picture	Parameter

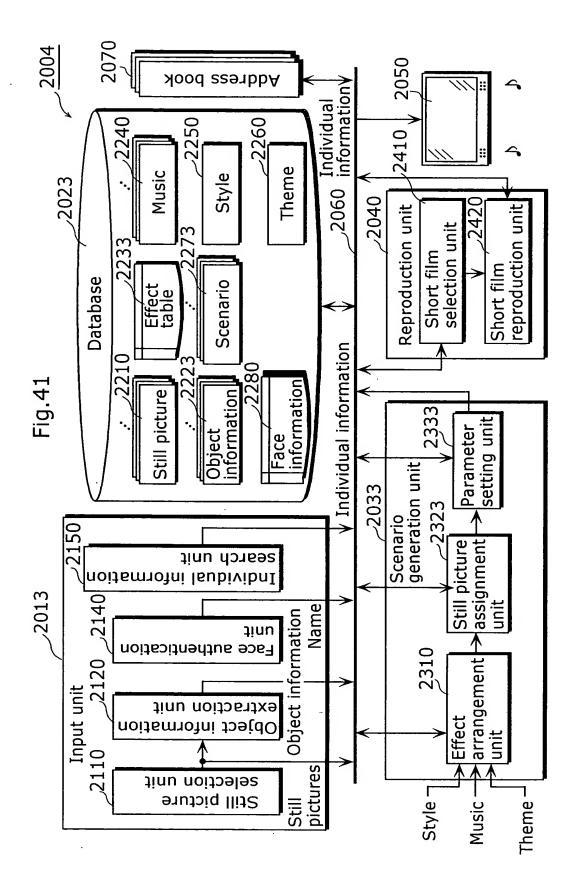


Fig.42

## Address book 2070

Name: Hanako ○□

Address:  $\Box \triangle$ , Osaka City, 532-0011 Telephone No.: 06-4806- $\triangle \Box \Box \bigcirc$ E-mail address: hana@×××. ne. jp

Sex: Female

Age: 23

Date of birth: June 20,  $\triangle \triangle$ 

Affiliation: Software Development Office

Hobby: Hiking

:

Fig.43A

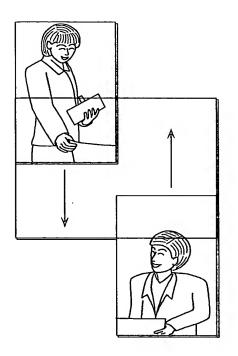


Fig.43B

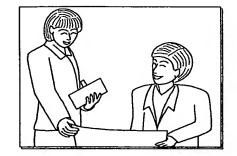


Fig.43C



Fig.43D



Fig.44A

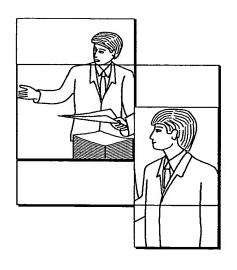


Fig.44B

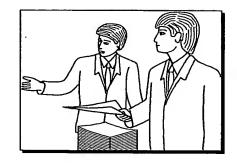


Fig.44C

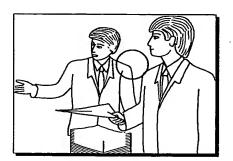
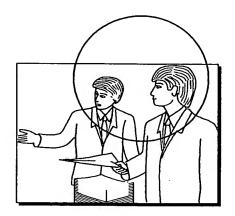


Fig.44D



Fia.45

•		Effect table 2233		
	Effect name	Number of required objects	Sex of required objects	Character
			• • •	
Los	-: -r:0	C	1 man and 1 woman	Heart mark
errs /	Side In	7	Other combination possible	0
off6	Clido out	C	1 man and 1 woman	Heart mark
 	Sinde Out	7	Other combination possible	0
		-		•
·				• •

Fig.46

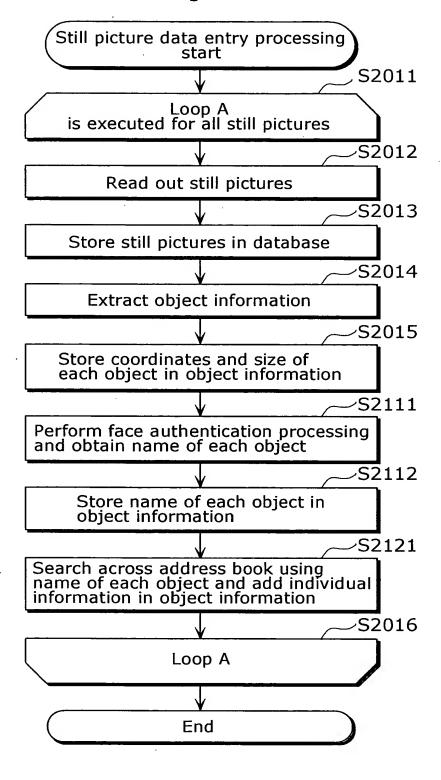


Fig.47

Object information 2223

File name	me	b001. jpg	
Center coordinates of object	ates of object	00:(x0, y0)	01:(x1, y1)
Size of object	object	rO	Ţ
Name of object	object	Hanako O∆	Taro □×
	Sex	Female	Male
	Age	23	26
Ubject	Date of birth	June 20, $ riangle  riangle  riangle$	August 10, ○○
מנו וממנפא	Affiliation	Software Development Office	Software Development Office Intellectual Property Management Office
	Hobby	Hiking	Cycling

Fig.48

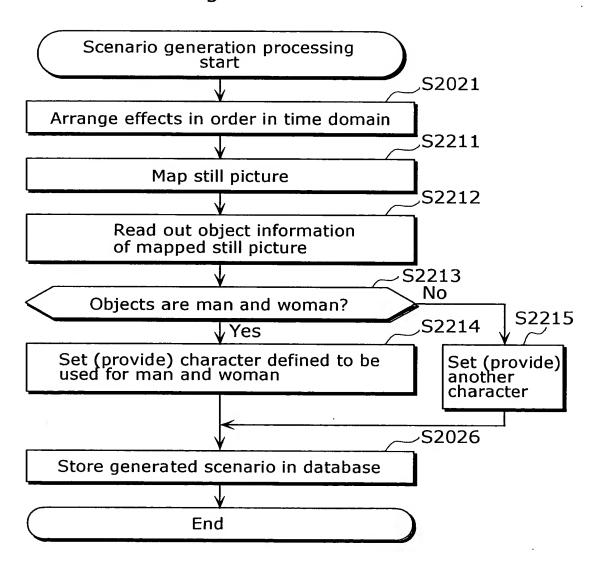
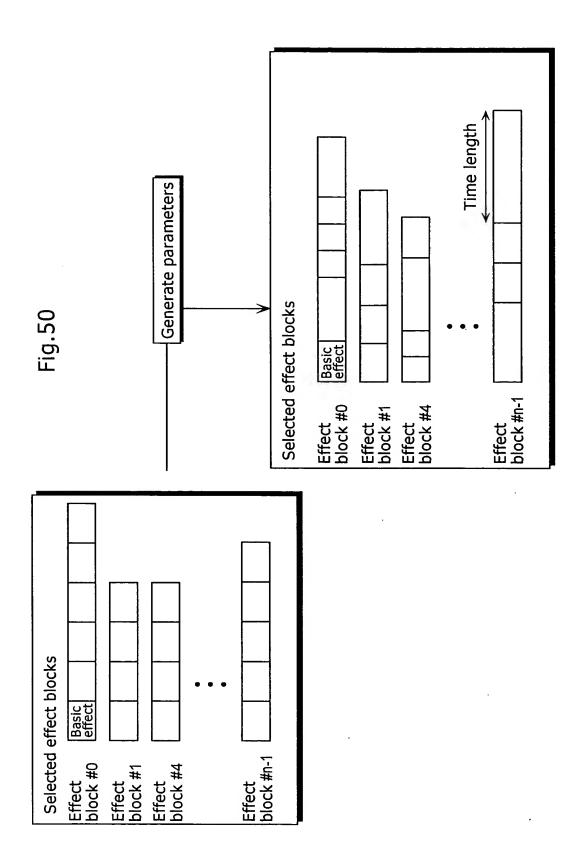


Fig.49



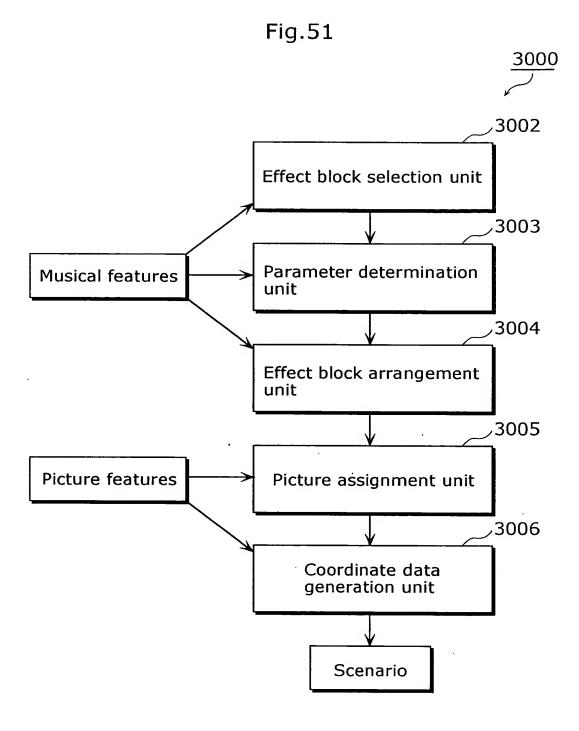
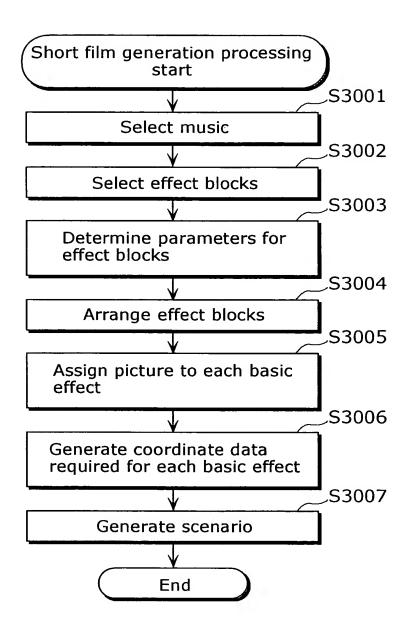
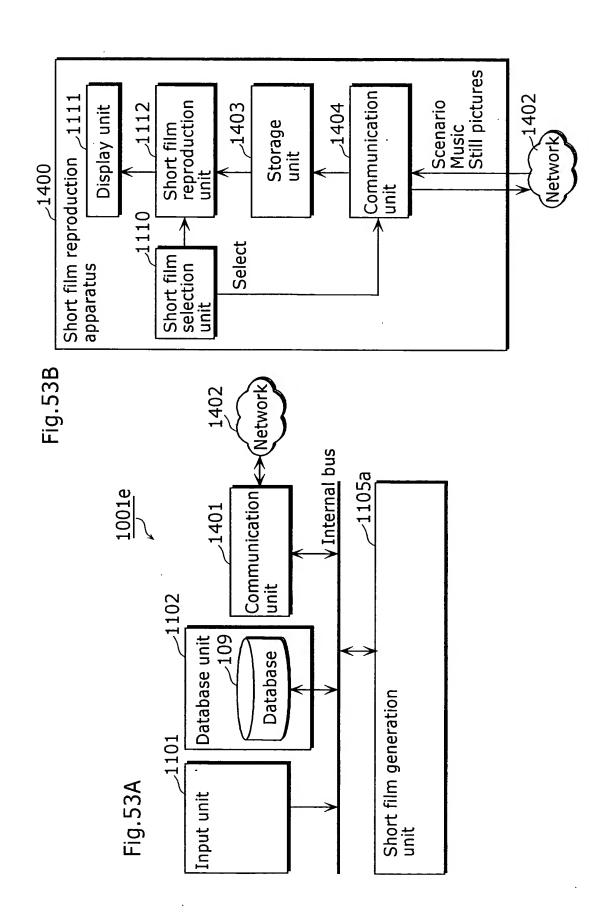


Fig.52





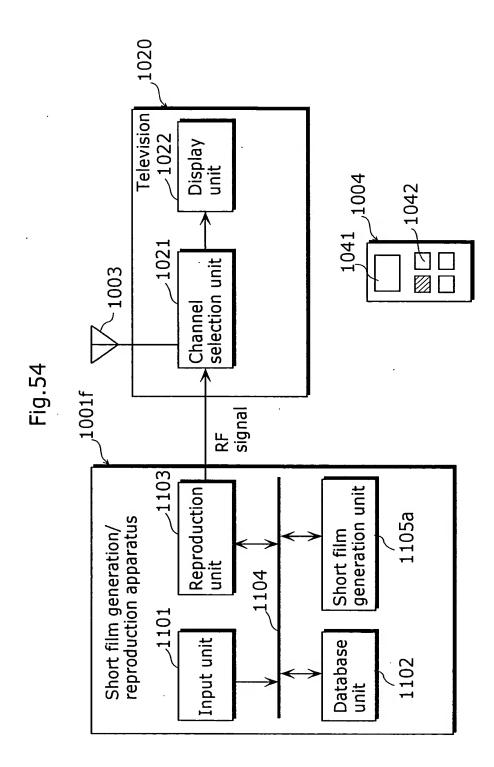


Fig.55

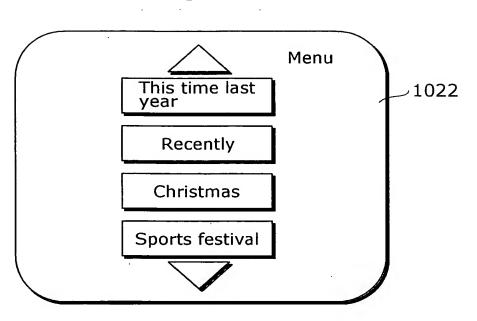


Fig.56

